

# SB-1

ATLOS RUBBER

Project Number		Drill Rig	Geoprobe
Geologist	Craig Williams	Ground Elevation	Feet
Date Drilled	10/21	Total Depth of Borehole	46 Feet
Borehole Diameter	2 Inches	Depth to Water	Not Encountered

Graphic Log	Classification	Description	Depth	Sample	Sample Number
	Concrete	Concrete and base fill			
	CL	CLAY Very dark grey to dark greybrown, stiff-slightly plastic, slightly silty, moist, NO ODOR	5		SB1-5
	CL	CLAY Very dark greenbrown, stiff to slightly plastic, silty, moist, NO ODOR	10		SB1-10
	ML	SANDY CLAY Dark Green, very sandy with fine grained angular to subangular quartz grains, grading to clayey sand, stiff to very firm, VERY SLIGHT STALE HYDROCARBON ODOR	15		SB1-15
	ML	SILTY CLAY Light tan to buff, slightly firm to firm, very silty, grading to clayey silt, NO ODOR	20		SB1-20
	ML	CLAYEY SILT Tan to orangebrown, mottled with orange, very fine grained silt, grading to silty clay, slightly firm, blocky structure, slightly moist, NO ODOR	25		SB1-25
	ML	SILTY CLAY Tan to buff with orange mottling/Fe staining, soft to slightly firm, slightly moist, blocky structure, NO ODOR	30		SB1-30
	ML		35		SB1-35
	ML		40		SB1-40
	ML		45		SB1-45

